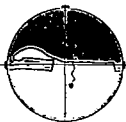


POINT RUSTON



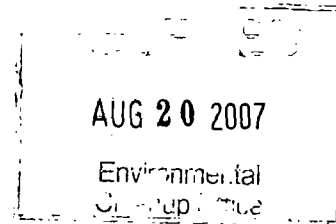
ASDSF
19.3.20.1 V2

5219 N. Shirley St., Suite 100
Tacoma, WA 98407

Phone: 253.752.2185
Fax: 253.752.7083

August 15, 2007

Mr. Kevin L. Rochlin
Remedial Project Manager
U.S. Environmental Protection Agency
Region 10
1200 Sixth Avenue, ECL-111
Seattle, WA 98101



RE: Monthly Report: No. 134, July 2007
Operable Unit No. 02
Asarco Tacoma Smelter Site

Dear Mr. Rochlin:

Point Ruston is submitting this monthly report per the requirements of paragraph 48 of the Consent Decree for the above referenced site. Point Ruston will continue to provide monthly reports to EPA for the site organized in the same manner as previous reports prepared by Asarco to follow item (a) through (g) of this paragraph.

If you have any questions, please call me.

Sincerely,

Sue O'Neill
Site Manager

Attachment (4 copies)

cc: Chung Ki Yee - Washington Department of Ecology
Evan Griffiths - CH2MHill (2 copies)
Richard Kauffman - ATSDR c/o U.S. EPA Region 10
Leslie Ann Rose - Citizens for a Healthy Bay



Monthly Report No. 134, July 2007

Operable Unit 02

Asarco Tacoma Smelter Site

A. Actions taken to achieve compliance with the Consent Decree during the previous month.

1. A regular monthly design review meeting was not held in July.
2. Amendments to Asarco's final Upland Remediation Design (September 2006) are being prepared consistent with the Second Amendment to the Consent Decree.
3. Remedial Action activities continued.

B. Summary of sampling, tests, and all other data received or generated by Point Ruston in the previous month.

1. Outfall activities including the following:

Section 2.3 of the Final Statement of Work (SOW) for Remedial Design and Remedial Action – Exhibit F to the Second Amendment requires Point Ruston to continue outfall monitoring. Outfalls will be monitored to determine if the monthly average surface water outfall concentrations for arsenic, copper, and zinc exceed 0.5 ppm at the North and South site outfalls until they are abandoned.

Weekly composite samples will be collected at each outfall during the construction season. During the winter season, outfall samples will be collected every other month. Asarco began the following schedule in May of 2003 which Point Ruston will continue to implement: weekly composite samples will be collected from May-October, and in December, February, and April.

Monthly averages and individual results for samples collected by Point Ruston in July are attached. There was no exceedance of the interim discharge limits.

2. Point Ruston collects OCF leachate in a 5,000 gallon polyethylene tank for offsite shipment and disposal. LCRS and LDCRS volumes are monitored weekly in accordance with the draft OCF OMMP. LCRS volumes currently average approximately 209 gallons per day on the LCRS. Point Ruston shipped 3,750 gallons of leachate (5.1 ppm results attached) on July 3, 2007 and 4,250 gallons of leachate (5.2 ppm results attached) on July 27, 2007
3. Point Ruston completes air monitoring at the perimeter of Stack Hill during stack base demo operations. Results of samples collected from June 25th through July 19th are attached. There were no exceedances.

C. Work Plans and other deliverables completed and submitted during the previous month.

1. No comments were received from EPA during the month of July.

Monthly Report No. 134, July 2007

Operable Unit 02

Asarco Tacoma Smelter Site

2. Remedial Action during July included the following tasks:
 - OCF construction activities:
 - Maintained leachate collection system and shipped leachate for offsite treatment as necessary to maintain adequate storage capacity in the temporary storage tank.
 - Stack Hill construction activities:
 - Maintained erosion and surface water controls
 - Continued stack demolition and hauling of concrete to lower site
 - Completed excavation of soils over 230 ppm As and transport to lower site for placement as subgrade under the site cap
 - Site Capping construction activities:
 - Continued concrete sorting and sizing
 - Placed residential soils and Stack Hill soils as subgrade
 - Site-wide remediation activities:
 - Continued surface water controls
 - Maintained haul roads and stockpiles onsite

D. Actions scheduled for the next six weeks.

1. Point Ruston anticipates receiving comments from EPA on the Remediation Design submitted on May 25th.
2. Point Ruston anticipates receiving comments from EPA on the Construction Management Plan, Construction Quality Assurance Plan and Performance Standards Verification Plan submitted to EPA on June 22nd.
3. The following Remedial Action tasks are planned to continue:
 - RA Monitoring:
 - Outfall sampling (weekly composite samples) during scheduled months
 - OCF construction activities:
 - Continue collection of leachate for offsite disposal
 - Continue monitoring of leachate volumes
 - Stack Hill construction activities:
 - Erosion controls and site maintenance
 - Continue removal of stack foundation
 - Complete post-remediation sampling of lots on Stack Hill
 - Continue air monitoring
 - Site Capping construction activities:
 - Continue to place subgrade at the site
 - Sort concrete and place residential soils on lower site.
 - Site-wide construction activities:
 - Continue surface water controls
 - Maintain roads and stockpiles onsite

E. Percentage completion, unresolved delays encountered or anticipated that may affect schedule, and efforts to mitigate delays.

1. Point Ruston Final Remediation Design is complete pending EPA review and approval.

F. Modifications to work plans or schedules proposed to or approved by EPA.

1. The Second Amendment to the Consent Decree was finalized and the sale of the property to Point Ruston LLC completed on October 31, 2006.
2. Point Ruston will submit a schedule to EPA for preparation of addenda to the remedial design prepared by Asarco in accordance with paragraph 30a of the Second Amendment.

G. Activities undertaken to support Community Relations Plan during the previous month and planned for the next four weeks.

1. Point Ruston attends the Town of Ruston's Town Council meetings routinely to answer question or give briefings regarding the status of RA and development planning activities (1st and 3rd Monday of each month).
2. Point Ruston is working with the City of Tacoma on development plans which incorporate remediation components for the site.
3. Point Ruston is working with MetroParks to incorporate the capping component into the Peninsula Park design.
4. Point Ruston meets with the Town of Ruston, City of Tacoma and MetroParks to address operation, maintenance, and monitoring issues at the site.

Table 1. Summary of July 2007 Outfall Data for As, Cu, and Zn Compared to SOW Limit

Location	As Conc. ppm	% of SOW Limit*	Cu Conc. ppm	% of SOW Limit*	Zn Conc. ppm	% of SOW Limit*
South Outfall	0.035	6.95%	0.003	0.50%	0.010	2.00%
North Outfall	0.026	5.10%	0.005	1.00%	0.003	0.50%

* 0.5 ppm is the limit of As, Cu, and Zn allowed as documented in the SOW.

Non-detect = 0.000



ANALYTICAL SUMMARY REPORT

July 30, 2007

AUG 06 2007

Sue O'Neill

Point Ruston LLC

5219 N. Shirley St. Suite 100

Tacoma, WA 98407

Workorder No.: B07071997

Project Name: Tacoma Smelter Outfall Monitoring

Energy Laboratories Inc received the following 8 samples from Point Ruston LLC on 7/25/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
B07071997-001	N, TSM0707402	07/02/07 13:15	07/25/07	Aqueous	Metals by ICP/ICPMS, Total Metals Digestion by EPA 200.2
B07071997-002	S, TSM0707102	07/02/07 13:45	07/25/07	Aqueous	Same As Above
B07071997-003	N, TSM0707409	07/09/07 9:15	07/25/07	Aqueous	Same As Above
B07071997-004	S, TSM0707109	07/09/07 9:20	07/25/07	Aqueous	Same As Above
B07071997-005	N, TSM0707416	07/16/07 13:45	07/25/07	Aqueous	Same As Above
B07071997-006	S, TSM0707116	07/16/07 13:50	07/25/07	Aqueous	Same As Above
B07071997-007	N, TSM0707423	07/23/07 12:00	07/25/07	Aqueous	Same As Above
B07071997-008	S, TSM0707123	07/23/07 12:10	07/25/07	Aqueous	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except if noted in report comments or the Case Narrative.

If you have any questions regarding these tests results, please call.

Report Approved By: _____



LABORATORY ANALYTICAL REPORT

Client: Point Ruston LLC
Project: Tacoma Smelter Outfall Monitoring
Lab ID: B07071997-001
Client Sample ID: N, TSM0707402

Report Date: 07/30/07
Collection Date: 07/02/07 13:15
Date Received: 07/25/07
Matrix: Aqueous

Analyses	Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL							
Arsenic	0.022	mg/L		0.005		E200.8	07/26/07 19:03 / jjw
Copper	ND	mg/L		0.01		E200.8	07/26/07 19:03 / jjw
Zinc	0.01	mg/L		0.01		E200.8	07/26/07 19:03 / jjw

Report Definitions: RL - Analyte reporting limit.
QCL - Quality control limit.

MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.



LABORATORY ANALYTICAL REPORT

Client: Point Ruston LLC
Project: Tacoma Smelter Outfall Monitoring
Lab ID: B07071997-002
Client Sample ID: S, TSM0707102

Report Date: 07/30/07
Collection Date: 07/02/07 13:45
Date Received: 07/25/07
Matrix: Aqueous

Analyses	Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL							
Arsenic	0.037	mg/L		0.005		E200.8	07/26/07 19:11 / jjw
Copper	ND	mg/L		0.01		E200.8	07/26/07 19:11 / jjw
Zinc	ND	mg/L		0.01		E200.8	07/26/07 19:11 / jjw

Report Definitions: RL - Analyte reporting limit.
QCL - Quality control limit.

MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.



LABORATORY ANALYTICAL REPORT

Client: Point Ruston LLC
Project: Tacoma Smelter Outfall Monitoring
Lab ID: B07071997-003
Client Sample ID: N, TSM0707409

Report Date: 07/30/07
Collection Date: 07/09/07 09:15
Date Received: 07/25/07
Matrix: Aqueous

Analyses	Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL							
Arsenic	0.024	mg/L		0.005		E200.8	07/26/07 19:18 / jjw
Copper	ND	mg/L		0.01		E200.8	07/26/07 19:18 / jjw
Zinc	ND	mg/L		0.01		E200.8	07/26/07 19:18 / jjw

Report Definitions: RL - Analyte reporting limit.
QCL - Quality control limit.

MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.



LABORATORY ANALYTICAL REPORT

Client: Point Ruston LLC
Project: Tacoma Smelter Outfall Monitoring
Lab ID: B07071997-004
Client Sample ID: S, TSM0707109

Report Date: 07/30/07
Collection Date: 07/09/07 09:20
Date Received: 07/25/07
Matrix: Aqueous

Analyses	Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL							
Arsenic	0.028	mg/L		0.005		E200.8	07/27/07 02:23 / jjw
Copper	ND	mg/L		0.01		E200.8	07/27/07 02:23 / jjw
Zinc	ND	mg/L		0.01		E200.8	07/27/07 02:23 / jjw

Report RL - Analyte reporting limit.
Definitions: QCL - Quality control limit.

MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.



LABORATORY ANALYTICAL REPORT

Client: Point Ruston LLC
Project: Tacoma Smelter Outfall Monitoring
Lab ID: B07071997-005
Client Sample ID: N, TSM0707416

Report Date: 07/30/07
Collection Date: 07/16/07 13:45
Date Received: 07/25/07
Matrix: Aqueous

Analyses	Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL							
Arsenic	0.022	mg/L		0.005		E200.8	07/26/07 19:57 / jjw
Copper	ND	mg/L		0.01		E200.8	07/26/07 19:57 / jjw
Zinc	ND	mg/L		0.01		E200.8	07/26/07 19:57 / jjw

Report Definitions: RL - Analyte reporting limit.
QCL - Quality control limit.

MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.



LABORATORY ANALYTICAL REPORT

Client: Point Ruston LLC
Project: Tacoma Smelter Outfall Monitoring
Lab ID: B07071997-006
Client Sample ID: S, TSM0707116

Report Date: 07/30/07
Collection Date: 07/16/07 13:50
Date Received: 07/25/07
Matrix: Aqueous

Analyses	Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL							
Arsenic	0.035	mg/L		0.005		E200.8	07/26/07 20:05 / jjw
Copper	ND	mg/L		0.01		E200.8	07/26/07 20:05 / jjw
Zinc	0.02	mg/L		0.01		E200.8	07/26/07 20:05 / jjw

Report Definitions: RL - Analyte reporting limit.
QCL - Quality control limit.

MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.



ENERGY LABORATORIES, INC. • P.O. Box 30916 • 1120 South 27th Street • Billings, MT 59107-0916
800-735-4489 • 406-252-6325 • 406-252-6069 fax • eli@energylab.com

LABORATORY ANALYTICAL REPORT

Client: Point Ruston LLC
Project: Tacoma Smelter Outfall Monitoring
Lab ID: B07071997-007
Client Sample ID: N, TSM0707423

Report Date: 07/30/07
Collection Date: 07/23/07 12:00
Date Received: 07/25/07
Matrix: Aqueous

Analyses	Result	Units	Qualifiers	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL							
Arsenic	0.034	mg/L		0.005		E200.8	07/26/07 20:12 / jjw
Copper	0.02	mg/L		0.01		E200.8	07/26/07 20:12 / jjw
Zinc	ND	mg/L		0.01		E200.8	07/26/07 20:12 / jjw

Report RL - Analyte reporting limit.
Definitions: QCL - Quality control limit.

MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.



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Toll Free 800.735.4489 * 406.252.6325 * FAX 406.252.6069 * eli@energylab.com

LABORATORY ANALYTICAL REPORT

Client: Point Ruston LLC
Project:
Lab ID: B07071001-001
Client Sample ID: TSM070712

Report Date: 07/18/07
Collection Date: 07/12/07 09:15
Date Received: 07/13/07
Matrix: Aqueous

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL							
Arsenic	5.2	mg/L		0.1		E200.7	07/17/07 15:08 / rh

Report
Definitions: RL - Analyte reporting limit.
QCL - Quality control limit.

MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.

FAX

From _____

Debbie Fosjord
406-869-6266
Energy Laboratories Inc

To _____

Tim Rusher - Point Ruston
1-253-752-7083

Comment _____



ENERGY LABORATORIES, INC. * 1120 S 27th St * PO Box 30916 * Billings, MT 59107-0916
Toll Free 800.735.4489 * 406.252.6325 * FAX 406.252.6069 * eli@energylab.com

LABORATORY ANALYTICAL REPORT

Client: Point Ruston LLC
Project:
Lab ID: B07061828-001
Client Sample ID: TSM060719

Report Date: 06/27/07
Collection Date: 06/19/07 10:45
Date Received: 06/20/07
Matrix: Aqueous

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL							
Arsenic	5.1	mg/L		0.1		E200.7	06/25/07 16:54 / rth

Report Definitions: RL - Analyte reporting limit.
QCL - Quality control limit.

MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.



SPECTRA Laboratories

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JUL 20 2007

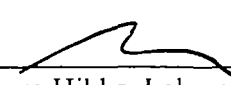
07/17/2007

Point Ruston
5219 N. Shirley St.,
Suite 100
Tacoma, WA 98407

Project: Air Monitoring
Date Received: 07/05/2007
Spectra Project: 2007070054

<u>Client ID</u>	<u>Spectra #</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Matrix</u>	<u>Date Sampled</u>
062507-181	1	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/25/2007
062507-719	2	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/25/2007
062507-333	3	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/25/2007
062607-181	4	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/26/2007
062607-719	5	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/26/2007
062607-333	6	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/26/2007
062707-181	7	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/27/2007
062707-719	8	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/27/2007
062707-333	9	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/27/2007
062807-181	10	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/28/2007
062807-719	11	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/28/2007
062807-333	12	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/28/2007
062907-181	13	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/29/2007
062907-719	14	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/29/2007

SPECTRA LABORATORIES



Steve Hibbs, Laboratory Manager
a8/scj



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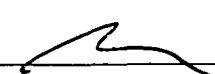
07/17/2007

Point Ruston
5219 N. Shirley St.,
Suite 100
Tacoma, WA 98407

Project: Air Monitoring
Date Received: 07/05/2007
Spectra Project: 2007070054

<u>Client ID</u>	<u>Spectra #</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Matrix</u>	<u>Date Sampled</u>
062907-333	15	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	06/29/2007

SPECTRA LABORATORIES



Steve Hibbs, Laboratory Manager

a8/scj

POINT RUSTON, LLC

5219 N. Shirley St., Suite 100
Phone: 253-752-2185

Tacoma, WA 98407
Fax: 253-752-7083

CHAIN OF CUSTODY RECORD

2007070054

PROJ. NO		PROJECT NAME		NO. OF CONTAINERS		REMARKS														
AIR monitoring		Point Ruston (Stack Hill)																		
SAMPLERS: (Signature)																				
Keith S Daniel																				
DATE	STA #	TIME	COMP	GRAB	SAMPLE NUMBER															
6/25/07	49T				062507-181	1	X													
6/25/07	Count				062507-719															
6/25/07	Comm				062507-333															
6/26/07	49T				062607-181															
6/26/07	Count				062607-719															
6/26/07	Comm				062607-333															
6/27/07	49T				062707-181															
6/27/07	Count				062707-719															
6/27/07	Comm				062707-333															
6/28/07	49T				062807-181															
6/28/07	Count				062807-719															
6/28/07	Comm				062807-333															
6/29/07	49T				062907-181															
6/29/07	Count				062907-719															
6/29/07	Comm				062907-333															
Relinquished (Signature)			Date/Time			Received by: (Signature)			Lab			Shipped via: FedEx, UPS or Other								
Keith S Daniel			7/02/07 9:00am			TIM						Air Bill #								
Relinquished (Signature)			Date/Time			Received by: (Signature)			Remarks											
TIM			7-5-07 12:14pm			Tina Holt														
Relinquished (Signature)			Date/Time			Received for Laboratory by: (Signature)			Date/Time			Enclosed:								
												<input type="checkbox"/> Parameter List with DTLs <input type="checkbox"/> Cover Letter								
Split Samples:																				
[] Accepted [] Declined																				
Signature																				



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07/17/2007


JUL 20 2007

Point Ruston
5219 N. Shirley St.,
Suite 100
Tacoma, WA 98407

Project: Air Monitoring
Date Received: 07/09/2007
Spectra Project: 2007070081

<u>Client ID</u>	<u>Spectra #</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Matrix</u>	<u>Date Sampled</u>
070207-181	1	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/02/2007
070207-719	2	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/02/2007
070207-333	3	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/02/2007
070307-181	4	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/03/2007
070307-333	5	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/03/2007
070307-719	6	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/03/2007
070507-181	7	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/05/2007
070507-719	8	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/05/2007
070507-333	9	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/05/2007
070607-181	10	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/06/2007
070607-719	11	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/06/2007
070607-333	12	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/06/2007

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Steve Hibbs, Laboratory Manager

a8/scj



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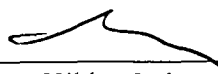
07/30/2007

Point Ruston
5219 N. Shirley St.,
Suite 100
Tacoma, WA 98407

Project: Air Monitoring/Stack Hill
Date Received: 07/17/2007
Spectra Project: 2007070171

<u>Client ID</u>	<u>Spectra #</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Matrix</u>	<u>Date Sampled</u>
070907-181	1	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/09/2007
070907-719	2	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/09/2007
070907-333	3	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/09/2007
071007-181	4	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/10/2007
071007-719	5	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/10/2007
071007-333	6	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/10/2007
071107-181	7	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/11/2007
071107-719	8	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/11/2007
071107-333	9	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/11/2007
071207-181	10	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/12/2007
071207-719	11	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/12/2007
071207-333	12	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/12/2007
071307-181	13	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/13/2007
071307-719	14	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/13/2007

SPECTRA LABORATORIES



Steve Hibbs, Laboratory Manager

a8/sgb



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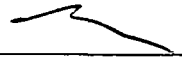
07/30/2007

Point Ruston
5219 N. Shirley St.,
Suite 100
Tacoma, WA 98407

Project: Air Monitoring/Stack Hill
Date Received: 07/17/2007
Spectra Project: 2007070171

<u>Client ID</u>	<u>Spectra #</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Matrix</u>	<u>Date Sampled</u>
071307-333	15	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/13/2007

SPECTRA LABORATORIES



Steve Hibbs, Laboratory Manager
a8/sgb

200707071

POINT RUSTON, LLC

5219 N. Shirley St., Suite 100

Tacoma, WA 98407

Phone: 253-752-2185

Fax: 253-752-7083

CHAIN OF CUSTODY RECORD

PROJ. NO		PROJECT NAME				NO. OF CONTAINERS	REMARKS										
SAMPLERS: (Signature)																	
DATE	STA #	TIME	COMP	GRAB	SAMPLE NUMBER												
7/9/07	49T				070907-181	1											
7/9/07	Covert				070907-719	1											
7/9/07	Comm				070907-333	1											
7/10/07	49T				071007-181	1											
7/10/07	Covert				071007-719	1											
7/10/07	Comm				071007-333	1											
7/11/07	49T				071107-181	1											
7/11/07	Covert				071107-719	1											
7/11/07	Comm				071107-333	1											
7/12/07	49T				071207-181	1											
7/12/07	Covert				071207-719	1											
7/12/07	Comm				071207-333	1											
7/13/07	49T				071307-181	1											
7/13/07	Covert				071307-719	1											
7/13/07	Comm				071307-333	1											
Relinquished (Signature)			Date/Time		Received by: (Signature)		Lab		Shipped via: FedEx, UPS or Other								
7/16/07			9:00am		TIM				Air Bill #								
Relinquished (Signature)			Date/Time		Received by: (Signature)		Remarks										
7-17-07			8:15am		Marie Holt												
Relinquished (Signature)			Date/Time		Received for Laboratory by: (Signature)		Date/Time		Enclosed:								
									<input type="checkbox"/> Parameter List with DTLs <input type="checkbox"/> Cover Letter								
Split Samples:																	
[] Accepted [] Declined																	
Signature																	



SPECTRA Laboratories

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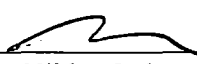
07/30/2007

Point Ruston
5219 N. Shirley St.,
Suite 100
Tacoma, WA 98407

Project: Air Monitoring/Stack Hill
Date Received: 07/24/2007
Spectra Project: 2007070311

<u>Client ID</u>	<u>Spectra #</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Matrix</u>	<u>Date Sampled</u>
071607-181	1	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/16/2007
071607-719	2	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/16/2007
071607-333	3	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/16/2007
071707-181	4	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/17/2007
071707-719	5	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/17/2007
071707-333	6	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/17/2007
071807-181	7	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/18/2007
071807-719	8	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/18/2007
071807-333	9	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/18/2007
071907-181	10	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/19/2007
071907-719	11	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/19/2007
071907-333	12	Arsenic	< 0.1	µg/m3	SW846 7060A	Air Cassette	07/19/2007

SPECTRA LABORATORIES



Steve Hibbs, Laboratory Manager
a8/sgb

2007 070311

PROJ. NO		PROJECT NAME		NO. OF CONTAINERS		REMARKS														
AIR MONITORING		POINT RUSTON, LLC (STACK HILL)																		
SAMPLERS: (Signature)																				
DATE	STA #	TIME	COMP	GRAB	SAMPLE NUMBER															
7/16/07	49 TH				071607-181	1	✓													
7/16/07	COURT				071607-719	1	✓													
7/16/07	COMM				071607-333	1	✓													
7/17/07	49 TH				071707-181	1	✓													
7/17/07	COURT				071707-719	1	✓													
7/17/07	COMM				071707-333	1	✓													
7/18/07	49 TH				071807-181	1	✓													
7/18/07	COURT				071807-719	1	✓													
7/18/07	COMM				071807-333	1	✓													
7/19/07	49 TH				071907-181	1	✓													
7/19/07	COURT				071907-719	1	✓													
7/19/07	COMM				071907-333	1	✓													
Relinquished (Signature)						Date/Time		Received by: (Signature)		Lab		Shipped via: FedEx, UPS or Other _____ Air Bill # _____								
Relinquished (Signature)						Date/Time		Received by: (Signature)		Remarks										
Relinquished (Signature)						Date/Time		Received for Laboratory by: (Signature)		Date/Time		Enclosed: <input type="checkbox"/> Parameter List with DTLs <input type="checkbox"/> Cover Letter								